

**AMENDMENTS TO THE DESCRIPTION:**

Please amend the description as follows:

Beginning on page 1, after the Title, please insert the following paragraph:

Japan Priority Application 2002-274640, filed 09/20/2002 including the specification, drawings, claims and abstract, is incorporated herein by reference in its entirety. This application is a National Stage of US Application PCT/JP03/11945, filed 09/18/2003, incorporated herein by reference in its entirety.

Beginning on page 3, line 16, please replace the paragraph as follows:

Here, an operation for controlling allocation of a reference ~~number~~ signal performed by the conventional CS on each PS will be described with reference to Fig. 9.

Beginning on page 6, line 1, please replace the paragraph as follows:

According to another aspect of the present invention, a radio cell station apparatus in a mobile communication system is provided and signals transmitted/received in the mobile communication system include already-known reference signals. The radio cell station apparatus includes: storage means for storing a plurality of reference ~~numbers~~ signals different from each other; and reference signal allocation means for randomly selecting, when a connection request is received from a terminal device, a reference signal from the storage means based on a cell station number assigned to each cell station and allocating the reference signal to the terminal device.

Beginning on page 7, line 1, please replace the paragraph as follows:

According to a further aspect of the present invention, a reference signal allocation method performed by a radio cell station apparatus in a mobile communication system is provided and signals transmitted/received in the mobile communication system include already-known reference signals. The method includes the steps of: storing a plurality of reference ~~numbers~~ signals different from each other; and randomly selecting, when a connection request is received from a terminal device, a reference signal from the plurality of reference signals based on a cell station number assigned to each cell station and allocating the reference signal to the terminal device.

Beginning on page 8, line 2, please replace the paragraph as follows:

According to a further aspect of the present invention, a reference signal allocation program performed by a radio cell station apparatus in a mobile communication system is provided, signals transmitted/received in the mobile communication system include already-known reference signals, and the program is performed for a computer to execute the steps of: storing a plurality of reference ~~numbers~~ signals different from each other; and randomly selecting, when a connection request is received from a terminal device, a reference signal from the plurality of reference signals based on a cell station number assigned to each cell station and allocating the reference signal to the terminal device.